

Abstract Of The Disclosure

The device ascertains a setpoint distance or a setpoint time gap with respect to a vehicle driving ahead as a function of the traveling speed, the distance control taking a minimum distance or a minimum time gap, specifiable by the driver, into  
5 consideration when determining the setpoint distance or the setpoint time gap.

Since the driver's impression of distance is dependent on the visibility at the moment, in response to poor visibility (bad weather, darkness), the distance control increases the setpoint distance or the setpoint time gap ascertained for normal visibility.